## SPECIAL PACKAGING INSTRUCTION

Form Approved OMB No. 0704-0188 -BRafterDM

Public reporting burden for this collection of information is estimated to average 30 days per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, Va 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project(0704-0188). Washington, DC 20503. Please do not return your form to either of these

1. PART OR DRAWING NO. (CA 8725292 (19207		CEN	ENT. F	FUEL	2. CAGE 19207	3. SPI NO. AK06784673
4. NATIONAL STOCK NO. 2910-00-678-4673				5. DATE OF DRAWING 5-9-97	6. REVISION	
7. QUP 1 <b>EA.</b>	8. ICQ SEE NOTE K	9. U	NIT PACK 2.8		10. UNIT PACK CU (CU. FT.) 0.090	11. UNIT PACK SIZE (INCHES) 6.8 X 5.2 X 4.4
	ing Albert April 19	1	18. STEPS	19. REQD		20. Description
12. MILITARY PRESERVATION MIL-P-116, M	ETHOD IA-15					
13. CLEANING MIL-P-116, P	ROCESS C-1					
14. DRYING MIL-I	P-116					
15. PACKING						
a. LEVEL A MIL-STD-2073-	1 AND NOTE L					
b. LEVEL B						,
MIL-STD-2073-	1 AND NOTE L					
	AND NOTE J		-			

- A. INSPECT PRESERVATION AND UNIT PACK IN ACCORDANCE WITH MIL-STD-2073-1. INSPECT PACKING IN ACCORDANCE WITH MIL-STD-1186 AND THE APPLICABLE CONTAINER SPECIFICATION.
- B. THIS KIT CONTAINS THE FOLLOWING ITEMS LISTED ON REVISION E, OF DRAWING 8725292 CAGE 19207 AND ARE SEGREGATED AS SHOWN BELOW:

PART NUMBER (CAGE)	DESCRIPTION	QTY	<b>METHOD</b>	SEG. PACK
7034575 ()	<b>PUMP-FUEL, ENGINE</b>	1	1	1
7034581 ()	VALVE, RELIEF	1	I	2
7034578 ()	SPRING, HELICAL	1	III	3
7034577 ()	SPRING, GUIDE	1	(III	3
MS29513-25 (96906)	"O" RING	2	IC-3	4
7034579 ()	<b>BONNET-VALVE</b>	1	III	5
7034580 ()	COVER PLATE	1	III	3
MS35333-38 (96906)	LOCK WASHER	8	III	5
221108 (24617)	MACHINE SCREW	8	M	5
7034576 ()	SCREW	1	Iff	5
7415354 ()	GASKET	1	IC-3	6
7047081 ()	LOCK NUT	1	111	5
444017 (24617)	ADAPTER	1	111	5
444029 (19207)	SPRING, GUIDE	1	<b>111</b>	5
11668611 (19207)	SPRING, HELICAL	1	ll1	3
7320386 ()	INSTALLATION INST	1	131	7

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PART OR DRAWING NO. (CAGE) NOMENCLATURE			2. CAGE	3. SPI NO.
8725292	(19207)	KIT, REPLACEMENT, FUEL	19207	AK06784673
4. NATIONAL STOCK	( NO.		5. DATE	6. REVISION
2910-00-678-4673		5-9-97	G	

<sup>17.</sup> NOTES/DRAWINGS CONTINUED

### C. PREPARE THE FOLLOWING ITEM IAW THE STEPS BELOW:

<b>PUMP-FUEL, ENGINE</b>	7034575
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1 EA.

STEPS	ACTION	SPECIFICATIONS
1	PRESERVATIVE	VV-L-800 (APPLY TO EXTERNAL FERROUS PARTS. FLUSH INTERIOR AND DRAIN EXCESS.)
2	CAP	MIL-C-5501/7 TYPE 1
		SIZE 23 - 2 EA, SIZE 13 - 2 EA.
3	INTIMATE WRAP	MIL-B-121, TY II, CL 2, GR A
		SIZE: 8 X 15
4	<b>CUSHION WRAP</b>	MIL-B-121, TY II, CL 2, GR A
		SIZE: 8 X 15
5	TAPE	A-A-883
6	IDENTIFY	IDENTIFY WRAP WITH SEGREGATED
		PACK NUMBER "1".
7	INSPECT	INSPECT SEGREGATED PACK IAW THE

### D. PREPARE THE FOLLOWING ITEM IAW THE STEPS BELOW:

VALVE-PRESSURE RELIEF 7034581 1 EA.

**CRITERIA FOR METHOD I** 

STEPS	ACTION	SPECIFICATIONS
1	PRESERVATIVE	VV-L-800 (APPLY TO EXTERNAL FERROUS PARTS.
•	.,,	FLUSH INTERIOR AND DRAIN EXCESS.)
•	INTIMATE WRAP	MIL-B-121, TY II, CL 2, GR A
2	IMITIMIA I E VALVAL	
		SIZE: 3 X 6
3	TAPE	A-A-883
Ā	IDENTIFY	IDENTIFY WRAP WITH SEGREGATED
~		PACK NUMBER "2".
_	INSPECT	INSPECT SEGREGATED PACK IAW THE
5	INSPECT	
		CRITERIA FOR METHOD I

### E. PREPARE THE FOLLOWING ITEMS IAW THE STEPS BELOW:

SKELVKE THE LOFFORRING I	I PINO IVAA 111E G	
SPRING, HELICAL	7034578	1 EA
SPRING, GUIDE	7034577	1 EA
COVER, PLATE - ACCESS	7034580	1 EA
SPRING, HELICAL	11668611	1 EA
Of MILE POLICE	*	

STEPS	ACTION INTIMATE WRAP	SPECIFICATIONS MIL-B-17667 (PLACE ALL ITEMS INTO WRAP AND TAPE)
•	HATHMATE THAT	SIZE: 4 X 7
2	TAPE	A-A-883
3	IDENTIFY	IDENTIFY WRAP WITH SEGREGATED
		PACK NUMBER "3".
4	INSPECT	INSPECT SEGREGATED PACK IAW THE
•		CRITERIA FOR METHOD III

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<sup>17.</sup> NOTES/DRAWINGS CONTINUED

#### F. PREPARE THE FOLLOWING ITEM IAW THE STEPS BELOW:

"O"	DING	

MS29513-25 2 EA

STEPS	ACTION	SPECIFICATIONS
1	BAG	MIL-B-117, STYLE 2, TYPE 1, CLASS B, 4 MIL
		SIZE: 2-1/2 X 3
2	IDENTIFY	IDENTIFY WRAP WITH SEGREGATED
		PACK NUMBER "4".
3	INSPECT	INSPECT SEGREGATED PACK IAW THE
		CRITERIA FOR METHOD IC-3

#### G. PREPARE THE FOLLOWING ITEMS IAW THE STEPS BELOW:

BONNET - VALVE	7034579	1 EA
SCREW	7034576	1 EA
LOCK NUT	7047081	1 EA
SPRING, GUIDE	444029	1 EA
ADAPTER	444017	1 EA
MACHINE SCREW	221108	8 EA
LOCK WASHER	MS35333-38	8 EA

STEPS	ACTION	SPECIFICATIONS
1	INTIMATE WRAP	MIL-B-17667 (PLACE ALL ITEMS INTO WRAP AND TAPE)
		SIZE: 5 X 8
2	TAPE	A-A-883
3	IDENTIFY	IDENTIFY WRAP WITH SEGREGATED
		PACK NUMBER "5".
4	INSPECT	INSPECT SEGREGATED PACK IAW THE
-		CRITERIA FOR METHOD III

#### H. PREPARE THE FOLLOWING ITEM IAW THE STEPS BELOW:

7445254

GASKET	7415354	1 EA
STEPS	ACTION	SPECIFICATIONS
1	STIFFENER	A-A-1507
		SIZE: 3-1/4 X 3-1/4 (2 REQUIRED)
3	TAPE	A-A-883
		SIZE: 1 X 1 (4 PIECES REQUIRED)
2	BAG	MIL-B-117, STYLE 2, TYPE 1, CLASS B, 4 MIL
		SIZE: 4 X 6
4	IDENTIFY	IDENTIFY BAG WITH SEGREGATED
		PACK NUMBER "6".
5	INSPECT	INSPECT SEGREGATED PACK IAW THE
		CRITERIA FOR METHOD IC-3

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<sup>17.</sup> NOTES/DRAWINGS CONTINUED

I. PREPARE THE FOLLOWING ITEM IAW THE STEPS BELOW: **INSTALLATION INSTRUCTIONS** 7320286

0TEB0		ODEO(F) O A TION O
STEPS	ACTION	SPECIFICATIONS
1	FOLD	FOLD DRAWING TO 5 X 5 WITH TITLE BLOCK SHOWING
2	BAG	MIL-B-117, STYLE 2, TYPE 1, CLASS B, 4 MIL
		SIZE: 6 X 4
3	IDENTIFY	IDENTIFY BAG WITH SEGREGATED
		PACK NUMBER "7".
4	INSPECT	INSPECT SEGREGATED PACK IAW THE
		CRITERIA FOR METHOD IC-3

J. CONSOLIDATE STEPS "C" THROUGH "!" IAW THE STEPS BELOW:

ACTION	SPECIFICATIONS
CONTAINER	ASTM D5118, TY CF, ST RSC, CL DOM
	SIZE: 6 X 4-1/2 X 3-3/4
CLOSURE	ASTM D1974, METHOD 2B4
	SIZE: 2 X 8 (2 PIECES REQUIRED)
BAG	MIL-B-117, STYLE 1, TYPE 1, CLASS E
	SIZE: 10 X 12
IDENTIFY	ATTACH A PACKING LIST TO THE UNIT
	PACK IN ACCORDANCE
	WITH MIL-STD-129. ON PACKING LIST,
	IDENTIFY THE CONTENTS OF EACH
	SEGREGATED PACK.
	CONTAINER CLOSURE BAG

- K. INTERMEDIATE CONTAINER SHALL BE IAW TYPE CF AND CLASS WR OF ASTM D5118. INTERMEDIATE CONTAINER QUANTITY SHALL BE 12.
- L. PACKING:

LEVEL A PACKING SHALL BE ACCOMPLISHED USING CLEATED-PLYWOOD BOXES, OVERSEAS TYPE, CONFORMING TO PPP-B-601, OR NAILED WOOD BOXES CONFORMING TO PPP-B-621, CLASS 2.

LEVEL B PACKING SHALL BE ACCOMPLISHED USING FIBERBOARD BOXES, WEATHER RESISTANT CLASS, CONFORMING TO ASTM D5118; OR TRIPLEWALL, CORRUGATED FIBERBOARD BOXES, CLASS 2, CONFORMING TO ASTM D5168; OR PALLET BASE CONTAINERS, TYPE III, CONFORMING TO MIL-B-43666.

WHEN THE TOTAL QUANTITY TO BE SHIPPED TO THE SAME DESTINATION EXCEEDS 125 POUNDS, EXTERIOR PACKS WITHOUT SKIDS SHALL BE PALLETIZED IAW MIL-STD-147.